

Experiment Number: C16008-02

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Mouse/B6C3F1/N

I06: Mean Feed Consumption

Test Compound: Crumbrubber various

CAS Number: CRUMBRUBBERVARIOUS

Date Report Requested: 02/12/2018

Time Report Requested: 11:14:06

Lab: Battelle

C Number:

C16008-02

Cage Range:

All

Date Range:

All

Reasons For Removal:

All

Removal Date Range:

All

Treatment Groups:

All

Study Gender:

Female

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Females

Treatment Groups (ppm)

Phase	Litter ID	Days	0		50000			
			Wt (g/animal/day)	Wt (g/kg/animal/day)	N	Wt (g/animal/day)	Wt (g/kg/animal/day)	N
Study		0 - 4	2.9 ± 0.0	140.2 ± 2.6	15	3.0 ± 0.0	145.5 ± 3.2	15
		4 - 7	2.5 ± 0.1	123.7 ± 5.0	15	2.6 ± 0.2	129.3 ± 7.9	15
		7 - 11	2.6 ± 0.0	125.7 ± 2.6	15	2.9 ± 0.1	139.8 ± 5.6	14
		11 - 14	2.9 ± 0.1	137.1 ± 6.0	10	2.8 ± 0.0	130.9 ± 2.1	10
		0 - 14	2.8 ± 0.0	136.2 ± 2.9	10	2.9 ± 0.0	139.0 ± 2.8	10

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LEGEND

Data are displayed as mean \pm SEM

N is the number of animals (excluding unweaned pups)

Statistical analysis performed by Jonckheere (trend) and Shirley or Dunn (pairwise) tests (unless otherwise noted).

Statistical significance for the control group indicates a significant trend test

Statistical significance for a treatment group indicates a significant pairwise test compared to the vehicle control group

* Statistically significant at $P \leq 0.05$

** Statistically significant at $P \leq 0.01$

Consumption is not reported for the non-pregnant animals during gestation and lactation phases

Consumption is not reported for animals during mating

Decrease in N for the F0 Females data for LD 10 to 13 was because 1 value in the 3000 ppm group was an outlier.

Statistical analysis performed using the Mann-Whitney U test for comparing the two groups.

**** END OF REPORT ****